Type	L #	Hits	Search Text	DBs
1 BRS	L1	7495	(color or colour) adj2 screen	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
2 BRS	L2	780	flight adj instrument$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
3 BRS	L3	14	1 and 2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
4 BRS	L4	39748	(color or colour) adj2 display	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
5 BRS	L5	48	2 and 4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
6 BRS	L6	7944	flat near display	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
7 BRS	L7	992	4 and 6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
8 BRS	L8	1662	aircraft near instrument$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
9 BRS	L9	72	4 and 8	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
10 BRS	L10	60	4 and 8	USPAT; EPO; JPO; DERWENT; IBM_TDB

	Issue Date	Pages	Title	Document ID	Current OR	Current XRef
1	20031125	12	Voltage dimmable LED display producing multiple colors	US 6653798 B2	315/200A	315/291; 323/282; 362/227; 362/231; 362/555
2	20030520	5	Aviation crew mask with retinal scan instrument display for smoke in cockpit emergencies	US 6567220 B2	359/630	345/8
3	20030513	29	Apparatus and method for determining wind profiles and for predicting clear air turbulence	US 6563452 B1	342/26	342/195; 342/52; 342/58
4	20030429	6	Method of monitoring and displaying health performance of an aircraft engine	US 6556902 B2	701/29	701/31; 73/117.2
5	20030401	13	High performance aerial videocamera system	US 6542181 B1	348/144	348/61
6	20021231	19	Aircraft weather information system	US 6501392 B2	340/971	340/945; 340/949
7	20021203	15	Method and apparatus for predictive altitude display	US 6489916 B2	342/65	340/945; 342/179; 342/181; 701/4
8	20020924	40	Nowcast of conviction-induced turbulence using information from airborne radar	US 6456226 B1	342/26	340/945; 340/963; 342/175; 342/195; 342/351; 342/52; 342/53; 342/54; 342/58; 342/60; 342/61; 342/63

	Issue Date	Page s	Title	Document ID	Current OR	Current XRef
9	20020514	7	Ballasts for operating light emitting diodes in AC circuits	US 6388393 B1	315/291	315/135; 362/800
10	20011106	28	Satellite based collision avoidance system	US 6314366 B1	701/201	340/961; 342/357.1; 342/451; 455/456.6; 701/213
11	20010807	20	Apparatus and method for measuring and displaying angular deviations from angle of zero lift for air vehicles	US 6271769 B1	340/963	340/969; 73/180
12	20010522	4	Method to change the viewing angle in a fixed liquid crystal display by changing the pre-tilt angle in the liquid crystal layer with a bias voltage	US 6236384 B1	345/87	349/136; 349/33
13	20010515	19	Apparatus and method for providing modular reconfigurable multi-function displays for computer simulations	US 6232932 B1	345/1.3	348/121; 434/69
14	20010206	25	Apparatus and method for determining wind profiles and for predicting clear air turbulence	US 6184816 B1	342/26	340/945; 340/963; 342/175; 342/195; 342/351; 342/52; 342/53; 342/54; 342/58; 342/60; 342/61; 342/63
15	20010130	26	Liquid crystal display with reduced off state luminance	US 6181401 B1	349/129	349/106; 349/99

Issue Date	Pages	Title	Document ID	Current OR	Current XRef
16	20000328	9	Aircraft weather information system	US 6043756 A	340/945	340/949; 340/968; 342/26; 701/14
17	20000328	11	Aircraft canopy reflection reduction	US 6042239 A	359/601	340/425.5; 340/815.4; 340/815.57; 340/980; 345/7; 359/613; 359/629; 359/636; 359/638; 359/640; 359/831; 359/833; 359/837; 362/23
18	19991221	19	Portable flight guidance and tracking system	US 6005513 A	342/357.09	342/357.13; 701/213
19	19981110	4	Method to change the viewing angle in a fixed liquid crystal display by changing the pre-tilt angle in the liquid crystal layer with a bias voltage	US 5835074 A	345/94	349/33
20	19980203	22	Compact display system	US 5715337 A	385/4	359/209; 359/237; 359/298; 362/551; 385/115; 385/116; 385/119; 385/25; 385/901

Note: The "Pages" header appears to read "Page s".

	Issue Date	Page	Title	Document ID	Current OR	Current XRef
21	19970916	8	Color cockpit display for aircraft systems	US 5668542 A	340/971	340/945; 340/973; 701/123; 701/14; 73/178R
22	19970610	13	Lighting-independent color video display	US 5638084 A	345/31	345/85; 359/230; 361/280
23	19961105	41	Method and apparatus for automatic performance evaluation of electronic display devices	US 5572444 A	702/117	348/181; 382/141
24	19960206	28	Method and apparatus for dynamically and adjustably generating active matrix liquid crystal display gray level voltages	US 5489918 A	345/89	345/101; 345/690
25	19960123	508	Transform processor system having reduced processing bandwith	US 5487172 A	712/32	700/8
26	19950829	9	Liquid crystal display with first and second aperatures where one aperature has protuberances	US 5446567 A	349/62	349/110; 349/113
27	19950328	13	Multigap liquid crystal color display with reduced image retention and flicker	US 5402141 A	345/88	345/95; 349/42
28	19940927	23	Method and apparatus for automatic performance evaluation of electronic display devices	US 5351201 A	348/187	348/207.99; 702/182
29	19940607	8	Liquid crystal half-tone display with gray level uniformity	US 5319480 A	349/85	349/144; 349/41; 349/42
30	19940125	38	Helmet mounted display	US 5281960 A	345/31	345/8; 345/8
31	19931214		Enlarged area addressable matrix	US 5270693 A	345/206	345/87

	Issue Date	Page s	Title	Document ID	Current OR	Current XRef
32	19930330	25	Aircraft attitude indicator display	US 5198812 A	340/975	340/974
33	19921215		High definition color display device	US 5172222 A	348/751	349/113; 349/8
34	19920505		Plural unit monitor	US 5111103 A	313/2.1	313/3
35	19920317	8	Aircraft banking angle indicator	US 5095746 A	73/178R	244/179; 244/79; 340/975
36	19890822	10	Integrated primary flight display	US 4860007 A	340/973	244/1R; 340/977; 340/979; 340/975
37	19890124		Integrated head-up and panel display unit	US 4799765 A	359/13	359/572; 359/589; 359/631
38	19870407	43	TV graphic displays without quantizing errors from compact image memory	US 4656467 A	345/657	342/185
39	19870210		Field sensitive optical displays with electrodes with high and low impedance portions	US 4641923 A	349/141	349/139
40	19870106	13	Dynamic stroke priority generator for hybrid display	US 4635050 A	345/16	345/629
41	19861223	13	Raster display generator for hybrid display system	US 4631532 A	345/22	345/16
42	19860304	9	Electronic flight instrument design and evaluation tool	US 4573925 A	434/49	345/23; 434/239
43	19860107		Flat panel television/display	US 4563617 A	315/312	313/513; 313/522; 315/313; 315/64; 445/27
44	19851119		Apparatus for testing circuits within a system	US 4554636 A	702/118	716/4

	Issue Date	Page s	Title	Document ID	Current OR	Current XRef
45	19850423		Programmable video test pattern generator for display systems	US 4513318 A	348/181	348/188
46	19850115		Field sensitive optical displays, generation of fields therefor and scanning thereof	US 4493531 A	349/143	315/169.3; 349/141; 359/265; 359/267
47	19840814		Video test method and apparatus with incremental scan rate capability	US 4466014 A	348/183	
48	19831018	14	Roping and moire reduction in patterned screen cathode ray tube displays	US 4410841 A	315/382	348/603
49	19830531	13	Color and brightness tracking in a cathode ray tube display system	US 4386345 A	345/22	345/20; 345/207
50	19830524	9	Dynamic convergence control apparatus for shadow mask CRT displays	US 4385259 A	315/368.12	315/371
51	19820316		Large area display	US 4320418 A	348/797	313/584; 315/169.4; 345/41; 345/60
52	19781212		Multiplex addressing of electrochromic displays	US 4129861 A	345/49	359/265
53	19770315		Method of fabricating multicolor light displays utilizing etch and refill techniques	US 4012243 A	438/35	148/DIG.119; 148/DIG.26; 148/DIG.50; 148/DIG.67; 148/DIG.72; 148/DIG.99; 257/89; 257/E33.027; 313/500; 438/44
54	19760302		Monolithic, milticolor, light emitting diode display device	US 3942065 A	313/500	148/DIG.99; 257/89

Issue Date	Pages	Title	Document ID	Current OR	Current XRef
55	19750617		Method of making a multicolor light display by graded mesaing	US 3890170 A	438/35	148/DIG.119; 148/DIG.59; 148/DIG.65; 148/DIG.67; 257/89; 148/DIG.72; 313/500; 148/DIG.99; 438/37
56	19740507		DIGITAL SCAN CONVERTER	US 3810174 A	342/185	342/197; 348/442
57	19720801		MODE ANNUNCIATION DISPLAY MEANS FOR AIRCRAFT INSTRUMENT PANELS	US 3680948 A	385/43	355/1; 385/116; 385/120
58	19800601		Multi-Color Plasma Display Panel. June 1980.	NN8006230		
59	19930915		Multi-gap liquid crystal colour digital display for use in e.g. aircraft instrumentation, laptop and notebook computer - includes red, green and blue pixels with TFT activating transistors pixels constructed and arranged so that offset voltages at pixels are equalised	EP 560272 A		
60	19820630		Dynamic convergence control appts. for shadow mask CRT display - has prom and digital encoder with converter for supplying currents to convergence coils	GB 2090109 A		

	Type	L #	Hits	Search Text	DBs
1	BRS	L9	159839	(fault or error) and display	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
2	BRS	L10	61847	345/$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
3	BRS	L11	8663	9 and 10	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
4	BRS	L12	708	redundant and 11	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
5	BRS	L13	124	345/618.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
6	BRS	L14	50	(340/853.2).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
7	BRS	L15	284	(340/508).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
8	BRS	L16	510	(340/945).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
9	BRS	L17	203	(340/963).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
10	BRS	L18	176	(340/971).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
11	BRS	L19	1643	(340/438-439).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
12	BRS	L20	2888	13 or 14 or 15 or 16 or 17 or 18 or 19	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

Type		L #	Hits	Search Text	DBs
13	BRS	L21	6	12 and 20	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

	Issue Date	Page s	Title	Document ID	Current OR	Current XRef
1	19960924	16	Display having redundant segments	US 5559528 A	345/618	340/815.44; 345/34
2	19960528	25	System for creating a single electronic checklist in response to multiple faults	US 5522026 A	345/710	345/50; 345/904; 349/139; 349/33
3	19880329	8	Methods and means for testing faults in a liquid crystal display system	US 4734688 A	345/618	340/519; 340/520; 340/521; 340/525;
4	19870106	10	Status display system	US 4635030 A	340/945	340/825.5; 340/973; 345/618; 701/14
5	19831213	6	Passive data display and method and means for control and monitoring thereof	US 4420748 A	345/618	340/641; 345/50; 349/149; 349/60
6	19761026	24	Video-type universal motion and intrusion detection system	US 3988533 A	348/155	345/618

	Type	L #	Hits	Search Text
1	BRS	L1	126	345/618.ccls.
2	BRS	L2	2424	(345/173-177).ccls.
3	BRS	L3	176	(340/971).ccls.
4	BRS	L4	133	(340/973).ccls.
5	BRS	L5	228	(340/974-975).ccls.
6	BRS	L6	422	(714/11).ccls.
7	BRS	L7	1335	(714/25).ccls.
8	BRS	L8	521	(714/30).ccls.
9	BRS	L9	203	(714/31).ccls.
10	BRS	L10	246	(714/57).ccls.
11	BRS	L11	108	(701/9).ccls.
12	BRS	L12	602	(701/14-16).ccls.
13	BRS	L13	528	(701/33-34).ccls.
14	BRS	L14	342	(340/3.1).ccls.
15	BRS	L15	129	(340/3.43).ccls.
16	BRS	L16	53	(340/3.44).ccls.

	Type	L #	Hits	Search Text
17	BRS	L17	105	(340/7.44).ccls.
18	BRS	L18	7358	1 or 2 or 3 or 4 or 5 or 6 or 7 or 8 or 9 or 10 or 11 or 12 or 13 or 14 or 15 or 16 or 17
19	BRS	L19	105	(345/549).ccls.
20	BRS	L20	217	(345/22).ccls.
21	BRS	L21	681	(345/88).ccls.
22	BRS	L22	218	345/505.ccls.
23	BRS	L23	230	345/520.ccls.
24	BRS	L24	837	(702/183-185).ccls.
25	BRS	L25	9549	19 or 20 or 21 or 22 or 23 or 24 or 18
26	BRS	L26	28150	(color or colour) adj display
27	BRS	L27	673385	malfunction or fault or failure
28	BRS	L29	2552	indicia near display
29	BRS	L30	1257	display near (aircraft or airplane)
30	BRS	L31	9	27 and 29 and 30
31	BRS	L32	12	27 and 29 and 26
32	BRS	L33	223	redundant adj processors

	DBs
17	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
18	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
19	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
20	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
21	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
22	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
23	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
24	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
25	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
26	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
27	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
28	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
29	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
30	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
31	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
32	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

	Type	L #	Hits	Search Text
33	BRS	L34	190	27 and 33
34	BRS	L35	32	25 and 34
35	BRS	L36	728	visual near alert
36	BRS	L37	51860	(color or colour) near change
37	BRS	L38	8	27 and 36 and 37
38	BRS	L39	11	27 and 36 and 25
39	BRS	L40	146658	display near (data or information)
40	BRS	L41	4779	(monitor or track) and (data adj integrity)
41	BRS	L42	452	40 and 41 and 27
42	BRS	L43	7	36 and 42
43	BRS	L44	8691	data adj integrity
44	BRS	L45	64	27 and 44 and 26
45	BRS	L46	0	36 and 45
46	BRS	L47	8	27 and 36 and 37
47	BRS	L48	0	1 and 27 and 44
48	BRS	L49	0	1 and 33

	Type	L #	Hits	Search Text
49	BRS	L50	0	1 and 36
50	BRS	L52	0	30 and 33
51	BRS	L53	3	1 and 2
52	BRS	L54	12	1 and 26
53	BRS	L56	0	1 and 44
54	BRS	L57	7944	flat near display
55	BRS	L58	0	36 and 57
56	BRS	L59	0	33 and 36
57	BRS	L60	15	57 and 44
58	BRS	L61	5077	visual near alarm
59	BRS	L62	305	27 and 29
60	BRS	L63	7	61 and 62
61	BRS	L64	2	1 and 30
62	BRS	L65	22225	change adj color
63	BRS	L66	15	36 and 65
64	BRS	L67	13	36 and 41

	Issue Date	Page s	Title	Document ID	Current OR	Current XRef
1	20030529	118	Precision illumination methods and systems	US 2003010083 7 A1	600/476	
2	20030424	53	DIFFUSE ILLUMINATION SYSTEMS AND METHODS	US 2003007628 1 A1	345/44	
3	20030327	19	Aircraft flat panel display system	US 2003005813 6 A1	340/973	340/971; 345/581; 345/611
4	20030116	122	Linear lighting apparatus and methods	US 2003001153 8 A1	345/39	
5	20020822	119	Lighting entertainment system	US 2002011355 5 A1	315/149	315/150
6	20020425	119	Lighting entertainment system	US 2002004764 6 A1	315/312	315/291
7	20011011	121	DATA DELIVERY TRACK	US 2001002822 7 A1	315/317	315/368.23
8	20030610	120	Lighting entertainment system	US 6577080 B2	315/362	315/292; 315/316; 315/324
9	20030304	116	Smart light bulb	US 6528954 B1	315/291	315/158
10	20021001	119	Precision illumination methods and systems	US 6459919 B1	600/407	315/291; 315/302; 315/312; 315/316; 315/324; 600/476
11	20020122	116	Illumination components	US 6340868 B1	315/185S	315/362; 362/234; 362/253;
12	20010918	116	Power/data protocol	US 6292901 B1	713/300	315/312; 362/234
13	20010403	116	Illumination components	US 6211626 B1	315/291	315/324
14	20001226	116	Lighting entertainment system	US 6166496 A	315/316	315/292; 315/295; 315/362
15	19960702	9	Image animation for visual training in a simulator	US 5533181 A	345/473	345/970; 348/123; 434/43
16	19870106	13	Dynamic stroke priority generator for hybrid display	US 4635050 A	345/16	345/629

	Issue Date	Pages	Title	Document ID	Current OR	Current XRef
17	19861223	13	Raster display generator for hybrid display system	US 4631532 A	345/22	345/16
18	20030708	42	Color flat panel display system for use in aircraft cockpit, includes two processors which process system parameters which are output as sets of color data by graphics generators	WO 200014714 A		

Type	L #	Hits	Search Text	DBs
1 BRS	L1	126	345/618.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
2 BRS	L2	2424	(345/173-177).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
3 BRS	L3	176	(340/971).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
4 BRS	L4	133	(340/973).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
5 BRS	L5	228	(340/974-975).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
6 BRS	L6	422	(714/11).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
7 BRS	L7	1335	(714/25).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
8 BRS	L8	521	(714/30).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
9 BRS	L9	203	(714/31).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
10 BRS	L10	246	(714/57).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
11 BRS	L11	108	(701/9).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
12 BRS	L12	602	(701/14-16).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

Type	L #	Hits	Search Text	DBs
13 BRS	L13	528	(701/33-34).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
14 BRS	L14	342	(340/3.1).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
15 BRS	L15	129	(340/3.43).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
16 BRS	L16	53	(340/3.44).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
17 BRS	L17	105	(340/7.44).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
18 BRS	L18	7358	1 or 2 or 3 or 4 or 5 or 6 or 7 or 8 or 9 or 10 or 11 or 12 or 13 or 14 or 15 or 16 or 17	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
19 BRS	L19	105	(345/549).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
20 BRS	L20	217	(345/22).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
21 BRS	L21	681	(345/88).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
22 BRS	L22	218	345/505.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
23 BRS	L23	230	345/520.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
24 BRS	L24	837	(702/183-185).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

Type	L #	Hits	Search Text	DBs
25 BRS	L25	9549	19 or 20 or 21 or 22 or 23 or 24 or 18	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
26 BRS	L26	28150	(color or colour) adj display	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
27 BRS	L27	673385	malfunction or fault or failure	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
28 BRS	L29	2552	indicia near display	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
29 BRS	L30	1257	display near (aircraft or airplane)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
30 BRS	L31	6	27 and 29 and 30	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
31 BRS	L32	12	27 and 29 and 26	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
32 BRS	L33	223	redundant adj processors	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
33 BRS	L34	190	27 and 33	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
34 BRS	L35	32	25 and 34	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
35 BRS	L36	728	visual near alert	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
36 BRS	L37	51860	(color or colour) near change	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

Type	L #	Hits	Search Text	DBs
37	BRS	L38	8	27 and 36 and 37	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
38	BRS	L39	11	27 and 36 and 25	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
39	BRS	L40	146658	display near (data or information)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
40	BRS	L41	4779	(monitor or track) and (data adj integrity)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
41	BRS	L42	452	40 and 41 and 27	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
42	BRS	L43	7	36 and 42	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
43	BRS	L44	8691	data adj integrity	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
44	BRS	L45	64	27 and 44 and 26	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
45	BRS	L46	0	36 and 45	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
46	BRS	L47	8	27 and 36 and 37	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
47	BRS	L48	0	1 and 27 and 44	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
48	BRS	L49	0	1 and 33	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

Type	L #	Hits	Search Text	DBs
49 BRS	L50	0	1 and 36	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
50 BRS	L52	0	30 and 33	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
51 BRS	L53	3	1 and 2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
52 BRS	L54	12	1 and 26	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
53 BRS	L56	0	1 and 44	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
54 BRS	L57	7944	flat near display	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
55 BRS	L58	0	36 and 57	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
56 BRS	L59	0	33 and 36	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
57 BRS	L60	15	57 and 44	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
58 BRS	L61	5077	visual near alarm	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
59 BRS	L62	305	27 and 29	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
60 BRS	L63	7	61 and 62	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

Type	L #	Hits	Search Text	DBs
61 BRS	L64	2	1 and 30	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
62 BRS	L65	22225	change adj color	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
63 BRS	L66	15	36 and 65	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
64 BRS	L67	13	36 and 41	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
65 BRS	L68	66	29 and 65	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
66 BRS	L69	49	61 and 65	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
67 BRS	L70	97	monitor and 27 and 33	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
68 BRS	L71	13	20 and 27	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
69 BRS	L72	2	26 and 27 and 1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
70 BRS	L73	6469	third adj color	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
71 BRS	L74	2	27 and 29 and 73	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
72 BRS	L75	3793	(aircraft or airplane) and instrumentation	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

Type	L #	Hits	Search Text	DBs
73 BRS	L76	26	73 and 75	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
74 BRS	L77	10946	color adj data	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
75 BRS	L78	18	75 and 77	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

Type	L #	Hits	Search Text	DBs
1	BRS	L1	7495	(color or colour) adj2 screen	USPAT; JPO; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
2	BRS	L2	780	flight adj instrument$6	USPAT; JPO; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
3	BRS	L3	14	1 and 2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
4	BRS	L4	39748	(color or colour) adj2 display	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
5	BRS	L5	48	2 and 4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
6	BRS	L6	7944	flat near display	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
7	BRS	L7	992	4 and 6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
8	BRS	L8	1662	aircraft near instrument$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
9	BRS	L9	72	4 and 8	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
10	BRS	L10	60	4 and 8	USPAT; EPO; JPO; DERWENT; IBM_TDB
11	BRS	L11	237502	LCD or (liquid adj crystal adj display)	USPAT; EPO; JPO; DERWENT; IBM_TDB
12	BRS	L12	10094	(1 or 4) and 11	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
13	BRS	L13	22	8 and 12	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

Type	L #	Hits	Search Text	DBs
14 BRS	L14	2297	color and 6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
15 BRS	L15	865	11 and 14	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
16 BRS	L16	1	8 and 15	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
17 BRS	L17	153	8 and 11	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
18 BRS	L18	21	2 and 17	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
19 BRS	L19	176	340/971.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
20 BRS	L20	320	(340/973-975).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
21 BRS	L21	2030	color near LCD	USPAT; EPO; JPO; DERWENT; IBM_TDB
22 BRS	L22	2	21 and (19 or 20)	USPAT; EPO; JPO; DERWENT; IBM_TDB
23 BRS	L23	1091	aircraft near display	USPAT; EPO; JPO; DERWENT; IBM_TDB
24 BRS	L24	2380	color adj2 panel	USPAT; EPO; JPO; DERWENT; IBM_TDB
25 BRS	L25	7	23 and 24	USPAT; EPO; JPO; DERWENT; IBM_TDB
26 BRS	L26	281	simulated adj3 instruments$	USPAT; EPO; JPO; DERWENT; IBM_TDB
27 BRS	L27	0	1 and 26	USPAT; EPO; JPO; DERWENT; IBM_TDB
28 BRS	L28	89	1 and 24	USPAT; EPO; JPO; DERWENT; IBM_TDB

Type	L #	Hits	Search Text	DBs
29 BRS	L29	409	340/945.ccls.	USPAT; EPO; JPO; DERWENT; IBM_TDB
30 BRS	L30	788	19 or 20 or 29	USPAT; EPO; JPO; DERWENT; IBM_TDB
31 BRS	L31	25091	color near display	USPAT; EPO; JPO; DERWENT; IBM_TDB
32 BRS	L32	19	30 and 31	USPAT; EPO; JPO; DERWENT; IBM_TDB
33 BRS	L33	1	1 and 30	USPAT; EPO; JPO; DERWENT; IBM_TDB
34 BRS	L34	3450	instrument$ near display	USPAT; EPO; JPO; DERWENT; IBM_TDB
35 BRS	L35	3	(simulated adj instruments) near display	USPAT; EPO; JPO; DERWENT; IBM_TDB
36 BRS	L36	210	simulated adj2 instrument$4	USPAT; EPO; JPO; DERWENT; IBM_TDB
37 BRS	L37	198302	(color$3 or colour$4) and (panel or screen)	USPAT; EPO; JPO; DERWENT; IBM_TDB
38 BRS	L38	240	23 and 37	USPAT; EPO; JPO; DERWENT; IBM_TDB
39 BRS	L39	43	30 and 38	USPAT; EPO; JPO; DERWENT; IBM_TDB
40 BRS	L40	993	visual$3 near alert$3	USPAT; EPO; JPO; DERWENT; IBM_TDB
41 BRS	L41	126	37 and 40	USPAT; EPO; JPO; DERWENT; IBM_TDB
42 BRS	L42	2	30 and 41	USPAT; EPO; JPO; DERWENT; IBM_TDB
43 BRS	L43	25	(1 or 4) and 30	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
44 BRS	L44	2	24 and 26	USPAT; EPO; JPO; DERWENT; IBM_TDB

	Issue Date	Pages	Title	Document ID	Current OR	Current XRef
1	20031204	40	Dynamic wake prediction and visualization with uncertainty analysis	US 20030222795 A1	340/968	
2	20020905	11	INTEGRATED FLIGHT MANAGEMENT SYSTEM	US 20020122001 A1	342/357.06	
3	20020725	15	EGPWS cutoff altitude for helicopters	US 20020099478 A1	701/9	340/946; 340/963; 701/4
4	20020207	6	Method of monitoring and displaying health performance of an aircraft engine	US 20020016654 A1	701/29	340/945
5	20020110	11	Event based aircraft image and data recording system	US 20020004695 A1	701/35	701/14; 701/3
6	20011220	14	Method, apparatus and computer program product for unstabilized approach alerting	US 20010052562 A1	244/175	340/945; 701/16
7	20031104	16	Flight plan intent alert system and method	US 6643580 B1	701/206	244/1R; 340/963; 701/14; 701/200; 701/9
8	20030916	15	EGPWS cutoff altitude for helicopters	US 6622066 B2	701/9	340/945; 340/961; 340/963; 340/969; 340/970; 342/29; 342/301; 701/207; 701/301; 701/7; 701/8
9	20030429	6	Method of monitoring and displaying health performance of an aircraft engine	US 6556902 B2	701/29	340/438; 701/31; 73/117.2

	Issue Date	Pages	Title	Document ID	Current OR	Current XRef
10	20021203	12	Desired rate of turn bank angle indicator	US 6489898 B1	340/975	340/974; 340/961; 340/971; 701/4
11	20021126	17	Computer based human-centered display system	US 6486799 B1	340/974	340/975; 340/978; 340/980; 701/14; 701/9
12	20020917	10	Integrated flight management system	US 6452542 B1	342/357.06	701/213; 701/3; 701/6
13	20020514	17	Integrated flight information and control system	US 6389333 B1	701/3	123/349; 701/14; 701/200; 701/4
14	20011113	11	Automatic aircraft engine fuel mixture optimization	US 6317680 B1	701/104	123/478; 123/480; 701/102; 701/110
15	20011113	21	Layered subsystem architecture for a flight management system	US 6317659 B1	701/1	244/175; 244/75R; 701/14; 701/24
16	20011016	9	Aircraft icing detection system	US 6304194 B1	340/962	340/580; 340/945; 340/963; 701/14
17	20010911	12	Aircraft structural fatigue monitor	US 6289289 B1	702/34	340/966; 701/14; 702/144
18	20001121	13	Integrated flight control indicator	US 6150960 A	340/975	340/977; 340/978

	Issue Date	Pages	Title	Document ID	Current OR	Current XRef
19	20000905	15	Universal sensor interface system and method	US 6115654 A	701/34	244/1R; 280/735; 340/945; 342/385; 701/29; 701/35
20	20000829	51	Apparatus and method for graphically oriented aircraft display and control	US 6112141 A	701/14	345/1.3; 345/856; 345/862; 701/211
21	20000314	49	Apparatus and mehod for control including electronic check-list management	US 6038498 A	701/3	340/500; 340/945; 701/14
22	20000222	14	Integrated flight control indicator	US 6028536 A	340/975	340/973; 340/974; 340/977; 340/978
23	19991102	50	Apparatus and method for aircraft display and control	US 5978715 A	701/11	244/158R; 701/13; 701/14; 701/16
24	19980825	9	Aircraft display combining error tape and reference bugs	US 5797562 A	244/1R	340/973; 340/974; 340/975
25	19971202	20	Method and device for continuous pattern sensing using fiber optics	US 5693935 A	250/227.14	250/227.21; 356/139.05
26	19960730	20	Method and device for continuous pattern sensing using fiber optics	US 5541405 A	250/227.11	250/227.21; 250/231.14
27	19950905	12	Orthogonal polar coordinate system to accommodate polar navigation	US 5448486 A	701/200	701/203; 701/207; 701/225; 73/178R
28	19921201	13	Engine trim control unit	US 5168447 A	701/99	73/117.3

	Issue Date	Pages	Title	Document ID	Current OR	Current XRef
29	19920609	31	Required time of arrival (RTA) control system	US 5121325 A	701/123	244/182; 701/121; 701/204
30	19911224	36	Process for developing a statistical model to determine the workload of an aircraft pilot, model derived therefrom, apparatus for the said process and applications of the model	US 5075881 A	703/2	434/30; 702/179
31	19911210	25	Contact-analog headup display method and apparatus	US 5072218 A	340/980	345/8; 359/630
32	19910319	20	Automated helicopter flight control system	US 5001646 A	701/7	701/3
33	19891003	9	Opthalmic surgical device and method with image data reflected off of the eye	US 4870964 A	606/6	351/211; 606/1
34	19870106	10	Status display system	US 4635030 A	340/945	340/519; 340/520; 340/521; 340/525; 340/825.5; 340/973; 345/525; 345/618; 701/14
35	19861111	16	Digital fail operational automatic flight control system utilizing redundant dissimilar data processing	US 4622667 A	714/11	700/79; 701/3
36	19860204	5	Instrument monitoring assembly	US 4568972 A	348/160	348/148
37	19851112	13	Engine management system	US 4551972 A	60/39.281	
38	19840731	9	Solid state mach/air speed indicator	US 4463355 A	340/971	340/815.78; 340/963; 345/50; 702/144; 73/178R

Issue Date	Page s	Title	Document ID	Current OR	Current XRef
39	19840410	37	Training evaluation process	US 4442491 A	701/221	434/30; 702/94
40	19831115	12	Combination analog-digital indicator	US 4415855 A	324/114	324/96
41	19810127	27	Aircraft flight instrument display system	US 4247843 A	340/973	116/DIG.43; 244/181; 345/765
42	19790410	27	Aircraft flight instrument display system	US 4149148 A	345/27	340/973; 345/682
43	19720328	156	NAVIGATION DIRECTOR SYSTEM	US 3652836 A	701/203	342/409; 353/13; 701/217; 701/224; 73/178R

Type	L #	Hits	Search Text	DBs
1 BRS	L1	126	345/618.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
2 BRS	L2	2424	(345/173-177).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
3 BRS	L3	176	(340/971).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
4 BRS	L4	133	(340/973).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
5 BRS	L5	228	(340/974-975).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
6 BRS	L6	422	(714/11).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
7 BRS	L7	1335	(714/25).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
8 BRS	L8	521	(714/30).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
9 BRS	L9	203	(714/31).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
10 BRS	L10	246	(714/57).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
11 BRS	L11	108	(701/9).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
12 BRS	L12	602	(701/14-16).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

Type	L #	Hits	Search Text	DBs
13 BRS	L13	528	(701/33-34).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
14 BRS	L14	342	(340/3.1).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
15 BRS	L15	129	(340/3.43).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
16 BRS	L16	53	(340/3.44).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
17 BRS	L17	105	(340/7.44).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
18 BRS	L18	7358	1 or 2 or 3 or 4 or 5 or 6 or 7 or 8 or 9 or 10 or 11 or 12 or 13 or 14 or 15 or 16 or 17	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
19 BRS	L19	105	(345/549).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
20 BRS	L20	217	(345/22).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
21 BRS	L21	681	(345/88).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
22 BRS	L22	218	345/505.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
23 BRS	L23	230	345/520.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
24 BRS	L24	837	(702/183-185).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

Type	L #	Hits	Search Text	DBs
25 BRS	L25	9549	19 or 20 or 21 or 22 or 23 or 24 or 18	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
26 BRS	L26	28150	(color or colour) adj display	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
27 BRS	L27	6733385	malfunction or fault or failure	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
28 BRS	L29	2552	indicia near display	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
29 BRS	L30	1257	display near (aircraft or airplane)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
30 BRS	L31	6	27 and 29 and 30	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
31 BRS	L32	12	27 and 29 and 26	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
32 BRS	L33	223	redundant adj processors	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
33 BRS	L34	190	27 and 33	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
34 BRS	L35	32	25 and 34	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
35 BRS	L36	728	visual near alert	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
36 BRS	L37	51860	(color or colour) near change	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

Type	L #	Hits	Search Text	DBs
37	BRS	L38	8	27 and 36 and 37	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
38	BRS	L39	11	27 and 36 and 25	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
39	BRS	L40	146658	display near (data or information)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
40	BRS	L41	4779	(monitor or track) and (data adj integrity)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
41	BRS	L42	452	40 and 41 and 27	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
42	BRS	L43	7	36 and 42	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
43	BRS	L44	8691	data adj integrity	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
44	BRS	L45	64	27 and 44 and 26	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
45	BRS	L46	0	36 and 45	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
46	BRS	L47	8	27 and 36 and 37	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
47	BRS	L48	0	1 and 27 and 44	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
48	BRS	L49	0	1 and 33	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

Type	L #	Hits	Search Text	DBs
49	BRS	L50	0	1 and 36	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
50	BRS	L52	0	30 and 33	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
51	BRS	L53	3	1 and 2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
52	BRS	L54	12	1 and 26	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
53	BRS	L56	0	1 and 44	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
54	BRS	L57	7944	flat near display	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
55	BRS	L58	0	36 and 57	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
56	BRS	L59	0	33 and 36	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
57	BRS	L60	15	57 and 44	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
58	BRS	L61	5077	visual near alarm	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
59	BRS	L62	305	27 and 29	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
60	BRS	L63	7	61 and 62	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

Type	L #	Hits	Search Text	DBs
61 BRS	L64	2	1 and 30	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
62 BRS	L65	22225	change adj color	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
63 BRS	L66	15	36 and 65	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
64 BRS	L67	13	36 and 41	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
65 BRS	L68	66	29 and 65	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
66 BRS	L69	49	61 and 65	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
67 BRS	L70	97	monitor and 27 and 33	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
68 BRS	L71	13	20 and 27	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
69 BRS	L72	2	26 and 27 and 1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
70 BRS	L73	6469	third adj color	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
71 BRS	L74	2	27 and 29 and 73	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
72 BRS	L76	26	73 and 75	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

Type	L #	Hits	Search Text	DBs
BRS	L77	10946	color adj data	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
BRS	L78	18	75 and 77	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
BRS	L80	13	61 and 77	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
BRS	L81	160	36 and 40	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
BRS	L82	0	77 and 81	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
BRS	L83	190	27 and 33	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
BRS	L84	0	77 and 83	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
BRS	L85	779	27 and 77	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
BRS	L86	83	29 and 37	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
BRS	L75	3793	(aircraft or airplane) and instrumentation	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
BRS	L87	0	75 and 86	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
BRS	L88	10	(display adj indicia) and (color adj change)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

Type	L #	Hits	Search Text	DBs
85 BRS	L89	90	25 and 27 and 44	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
86 BRS	L90	9	Monte adj Carlo adj statistics	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
87 BRS	L91	562	aircraft adj2 parameters	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
88 BRS	L92	1	77 and 91	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
89 BRS	L97	230	(monitor or track) and 91	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
90 BRS	L98	43	75 and 97	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB